




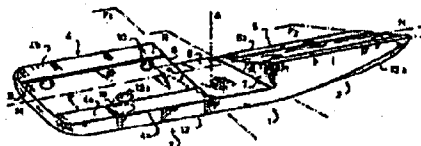


**Osteosynthetic plates for bone derotation.****Publication number:** EP0100114**Publication date:** 1984-02-08**Inventor:** DARMANA ROBERT; LAVILLE JEAN-MARC;  
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JEAN-PIERRE**Applicant:** INST NAT SANTE RECH MED (FR)**Classification:****- international:** **A61B17/80; A61B17/68; (IPC1-7): A61B17/18****- European:** A61B17/80**Application number:** EP19830200989 19830704**Priority number(s):** FR19820013148 19820726**Also published as:** FR2530453 (A1)  
 EP0100114 (B1)**Cited documents:** US3463148  
 FR1529298  
 FR1051847[Report a data error here](#)**Abstract of EP0100114**

1. Osteosynthetic plate for bone derotation, designed to position and secure two bone segments one in relation to the other, the said plate comprising two bearing surfaces (4, 5) each provided with means of attachment (10) to a bone segment, wherein, in the central part of the plate, the two bearing surfaces (4, 5) are interrupted by steps (6, 7) and extend either side of the said steps on two planes (F1, F2) forming together a predetermined angle (2 alpha) corresponding to the angle of derotation.



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